

SYNCHRONOUS PULSE OUTPUT (TRIGGER PULSE) 9 2 DETECTION CIRCUIT RECEIVING CIRCUIT MODE SELECTION DIVIDING/PULSE GENERATING MODE SETTING CIRCUIT TRANSMISSION/ OPERATION CIRCUIT FLOW RATE **CIRCUIT** CIRCUIT 20~ 22-7 10a

FIG. 1

FIG. 2B

360°

1st CRANK PULSE

ROTATIONAL ANGLE
OF CRANK SHAFT

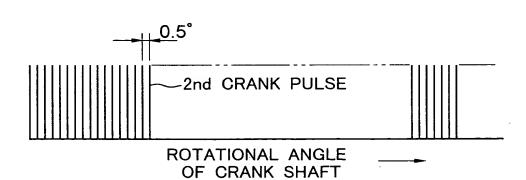


FIG. 2C

FIG. 3A

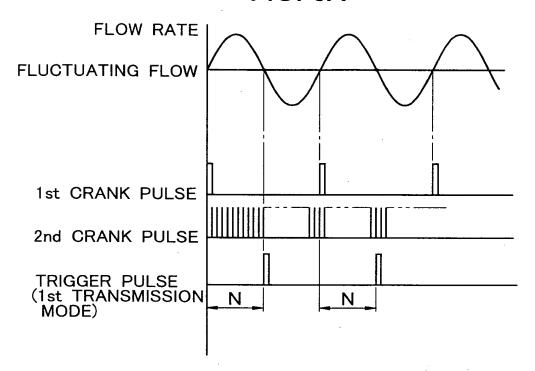


FIG. 3B

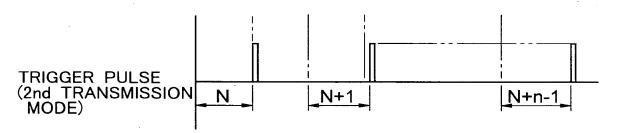
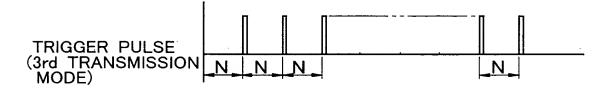


FIG. 3C





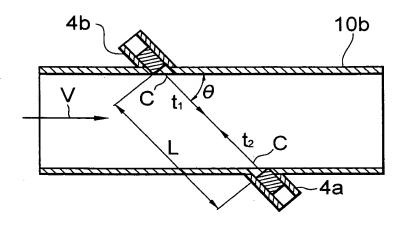


FIG. 6 PRIOR ART

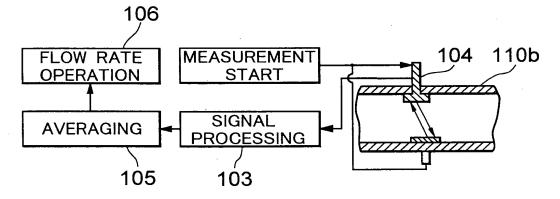


FIG. 7

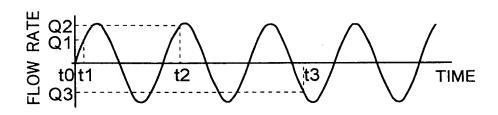


FIG. 5

